

Amendments to The Specification

Please replace the paragraph on page 1 under "Related Applications" with the following amended paragraph:

This application is a continuation of United States patent application 09/560,855, filed April 28, 2000, which is a continuation of PCT/US98/23826, filed on 5 November 1998 ~~as a continuation of~~, claiming priority under 35 U.S.C. § 119(e) from prior U.S. United States provisional Serial Number application 60/064,761, filed 7 November 1997. The entire disclosure of each of the aforesaid patent applications are incorporated herein by reference.

Please replace the paragraph beginning on page 4, line 10 with the following amended paragraph:

Figure 2 delineates the amino acid sequence of BMOG with each of the 3 possible C terminal splice variants (SEQ ID NOS: 7, 8 and 9). Various portions of the molecule are identified.

Please replace the paragraph beginning on page 4, line 13 with the following amended paragraph:

Figure 3 shows an alignment of amino acid sequences of human BMOG (SEQ ID NO:10), human, rat and mouse MOG (hu-, rat- and mo-MOG)(SEQ ID NOS:11, 12, and 13), chicken B-G gene (ch B-G)(SEQ ID NO:14), human and bovine butyrophilin (hu-Bu and bov-Bu)(SEQ ID NOS:15 and 16) and human B7-1 (SEQ ID NO:17) and human B7-2 (SEQ ID NO:18). Only the first Ig domain of butyrophilin, B7-1 and B7-2 is shown. Underlined regions ~~shows~~ show the approximate transmembrane region in BMOG and MOG.

Please replace the paragraph beginning on page 26, line 19 with the following amended paragraph:

